GOVERNMENT OF NCT OF DELHI DR. BABA SAHEB AMBEDKAR MEDICAL COLLEGE SECTOR – 6, ROHINI, 110085

(Purchase Branch)

Notice for procurement of Fully Automated Immunoassay Analyzer (Chemi), Modal Avantor Mindray & CLIA 1000i being Proprietary Article under rule 166 of GFR - 2017.

The department of biochemistry of this institution intends to purchase reagent kits for Fully Automated Immunoassay Analyzer (Chemi), Modal Avantor Mindray & CLIA 1000i (Proprietary item as per the certificate given by the HOD, Biochemistry and firm Shenzhen Mindray Bio-Medical Electronics Co. Ltd.) having following detailed specification mentioned below:-

Table -1

S. No	Name of the Items	Accounti ng Unit	Accepta ble Pack Size	Past consumpti on of last 1 year(1st April23 to 31th March 24)	(A) Requireme nt for next One year (1st April24 to 31th March 25)	(B) Avail able stoc k in Dept	Dema nd for next One year (A-B)	Approx. Cost per pack size	Total cost (Approx.) Without GST
1	CLIA - FT3	ml	2x100T	23	40	10	30	12,200	2 66 000
2	CLIA - FT4	ml	2x100T	28	40	10	30		3,66,000
3	CLIA-TSH -Thyroid - Stimulating Hormone	ml	2x100T	34	46	11	35	12,200	3,66,000 4,20,000
4	CLIA-HCG	ml	2x50T	4	12	3	9		
5	CLIA - LH	ml	2x100T	5	8	3	5	9,000	81,000
6	CLIA- FSH	ml	2x100T	7	8	4	4	17,000	85,000
7	CLIA-Prolactin	ml	2x100T	19	20	14	6	17,000	68,000
8	CLIA-TPSA	ml	2x50T	7		-	ь	17,000	1,02,000
9	CLIA- FPSA				12	0	12	12,000	1,44,000
		ml	2x50T	3	2	1	1	14,000	14,000
10	CLIA-CA125	ml	2x50T	8	12	2	10	16,000	
11	CLIA-Testosterone	ml	2x50T	4	6	0	6		1,60,000
12	CLIA-VB12-Vitamin B12-	ml	2x50T	10	16	4	12	11,250	67,500
13	CLIA-PTH	ml	2x50T	2	3	0	_	21,000	2,52,000
	CLIA-VD-T-25-OH- Vitamin D Total-	ml	100T	18	30		3	29,000	87,000
	- Total		100508 	10	30	10	20	33,600	6,72,000

	15	CLIA-Ferritin- Ferritin		ml	2×100	or T	6	1		I				
	16 CLIA-Anti TPO			ml	2x50		Nil	8		1	-	7 25,000		1,75,0
	17 CLIA-FT3 Calibrator-		r-	ml	3*2m	-	U D		2	0	3	2 23	3,760	47,520
	18 CLIA-FT4 Calibrator-		r-	ml	3*2m	-	+		4	1		3 6	,600	19,80
	19	CLIA-TSH Calibrato	r-	ml	3*2ml	+	1	4	l .	0	4	1 6	6,600	
	20	CLIA-HCG Calibrato	r-	ml	3*2ml		2	4		0	4		.600	26,400
2	21	CLIA-LH Calibrator-		ml	3*2ml	-	3	2		0	2	6,	600	13,200
2	22	CLIA-FSH Calibrator		ml	3*2ml	-	2	2		0	2		600	13,200
2	:3	CLIA-PRL Calibrator-		nl			2	2		0	2	6,6	500	13,200
2.	4	CLIA-TPSA		nl	3*2ml	-	2	2		0	2		500	13,200
2!		Calibrator- CLIA-FPSA			3*2ml	+	2	3		0	3	11,7	00	35,100
26	5	Calibrator- CLIA-CA125	-	nl	3*2ml		1	2		1	1	14,9		14,976
27	,	Calibrator- CLIA-TESTO	m		3*2ml		2	2		0	2		11,700	
28		Calibrator- CLIA-VB12	m		3*2ml		2	2		0	2	6,600	6,600	
29	(Calibrator- CLIA-PTH	m		3*2ml		2	2		0	2	7,000	7,000	
30	0	Calibrator- CLIA-VD-T	m		3*2ml		2	2		0	2	10,680		21,360
31		alibrator- LIA-Ferritin	ml		3*2ml		3	3	Š	0	3	6,600		19,800
32	C	alibrator- LIA-Anti TPO	ml		3*2ml		3	3		0	3	12,600	-	37,800
33	C	alibrator- -IA-Thyroid Funct.	ml		3*2ml	V	Jil	1	()	1	12,600		
-	M	ulti ctrl (L) - .lA-Thyroid Funct.	ml		3*5ml	(5	8	C)	8	10,680	-	12,600
34	M	ulti ctrl (H) -	mi		3*5ml	ϵ	5	9	1		8	10,680	-	
35	AB	Control (L) -	ml		3*2ml	N	il	1	0		1	10,680	-	5,440
36	AB	IA- Anti -Thyroid Control (H) -	ml		3*2ml	Ni	1	1	0	+	1		-	0,680
37	Mu	A-Reproductive alti Control (L) -	ml		6*5ml	2		2	0		2	10,680 26,544	-	0,680
38	Mu	A-Reproductive Iti Control (H) -	ml		6*5ml	2		2	0	1	2	*		3,088
39	Mu	A-Tumor Marker Iti Control (L) -	ml		3*5ml	2		1	0				26,544 53,	
40	Mul	A-Tumor Marker ti Control (H) -	ml	3	3*5ml	2		1	0	+	1		31,200 31,	
41	Mul	-Metabolic ti Control (L) -	ml	3	l*2ml	2		3		-	1		38,400 38,	
42	CLIA	-Metabolic ti Control (H) -	ml	2	*2ml				0	-	3	6,750	20,	250
43		-Wash Buffer –	70 July 100			2		3	0	W	3	6,750	20,	250
44	CLIA-	Substrate	ltr		1 x 10 L- 10 LT			60 20		4	0	3,800		,000
		ion -	ml	115	iml*4	10		12	2	10)	10,000	1,00,	000

45	CLIA-Cuvettes-CL- 1000i-	box	21*2*88 pcs/box	8	10	3	7	15,000	1,05,000
46	SAMPLE CUP	no	1*500	30	40	5	35	1,450	50,750
47	PM kit	box	1 Box	Nil	2		2	42,000	84,000

Table -2

S. No.	Name of the Items	Account ing Unit	Acceptabl e Pack Size	Past consumpt ion of last 1 year (1st April. -23 to 31th March 24)	(A) Requirem ent for next One year (1st April24 to 31th March 25)	(B) Availa ble stock in Dept.	Dema nd for next One year (A-B)	Approx. Cost per pack size	Total cost (Approx.)
1	CLIA-Anti-Tg	ml	2 x 50 T	New Paramete r	6	New Param eter	6	19,200	1,15,200
2	CLIA-Cortisol	ml	2 x 50 T		4		4	18,500	
3	CLIA-C-peptide	ml	2 x 50 T		6		6		74,000
4	CLIA-Folate-Folate-	ml	100 T		6			21,780	1,30,680
5	CLIA-Anti-Tg Calibrator-	ml	3 * 2 ml		2		6 2	27,000 12,600	1,62,000 25,200
6	CLIA-Cortisol Calibrator-	ml	3 * 2 ml		1		1	11,760	11,760
7	CLIA-C-peptide Calibrator-	ml	3 * 2 ml		2		2	10,680	21,360
8	CLIA-Folate Calibrator-	ml	3 * 2 ml		2		2	7,000	14,000

As per knowledge of Department of Biochemistry, above said items are only manufactured by M/s Shenzhen Mindray Bio- Medical Electronics Co. Ltd. and the said firm sells the same through its authorized agent/resellers M/s Innovative Healthineers in the Delhi region.

In case, there is any other, OEM for the above said article, then they are requested to submit their proposal to the purchase branch/director principal, Dr. BSA Medical College, Delhi through e-mail purchase.bsamch@gmail.com with a copy to bsamchdelhi@gmail.com/hard copy within 15 days, failing which it will be presumed that there is no other firm who manufacture the required article and purchase will be processed and finalized from the available source.

(Dr. Karsing Patiri) MOI/C Purchase